

ABSTRACT

The present invention enables the continuous output of appropriate information at an appropriate timing and in appropriate order with minimal operation. The master control unit 451 controls the output of an aggregate based on an event response control program associated with the aggregate which contains the information being output, of the event response control programs having described therein a command for an event associated with each of the aggregates, and in correspondence with the event. The play list reader 452 controls the output of the information contained in the aggregate based on ordinal data associated with the aggregate, the output of which has been instructed by the master control unit 451, of the ordinal data having described therein the output order of the information associated with each of the aggregates. The present invention may be applied to an in-car information provision terminal device.